IN THE SPECIFICATION:

Please amend the specification as follows:

Please replace paragraph [0029] with the following paragraph:

[0029] Figure 1 is a cross-sectional view of the preferred embodiment of the cable and safety valve assembly 100 disposed in the production tubing 15. The assembly 100 includes a tubing string insert 30 extending from the surface to a tubing lock mandrel 36. The tubing lock mandrel 36 includes connection means [[38]] 18 such as dogs for mating with the scssv nipple 25. Disposed below the tubing lock mandrel 36 is a safety valve 10, which is represented in Figure 1 only by its sealing mandrel 40. A lower sub 38 and the tubing lock mandrel 36 are used to sealingly connect the safety valve 10 to the production tubing 15. The assembly 100 also includes a water conduit 60 that extends from the lower sub 38 to a pump and motor system 70. In this respect, the lower sub 38 acts as an interface between the safety valve 10 and the water conduit 60. The pump and motor system 70 is located in the production zone 5 to facilitate the removal of water.